

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

06/02/1999

Job Number: 99.02977

Page 1 of 2

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS

Sample Number Sample Description 239492 001 - 2X/MO (Zn, O&G)

Date Taken

Date Received

05/27/1999

05/28/1999

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

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MILBANK MANUFACTURING INC
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Kokomo, IN 56901-3188

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Page 2 of 2

Date Received: 05/28/1999

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Sample Number Parameters	Sample I.D. Result		Flaq	Sample Date/ Units	Analyst & Date Analyzed	Method	Reporting Limit
239492	001 - 2X/MO (Z	n, O&G)		05/27/1999			
Iron, ICP Lead, ICP Silver, ICP Zinc, ICP		5.8 <0.080 <0.020 0.020		mg/L mg/L mg/L mg/L	psc / 06/02/1999 psc / 06/02/1999 psc / 06/02/1999 psc / 06/02/1999	EPA 200.7 EPA 200.7 EPA 200.7 EPA 200.7	<0.10 <0.080 <0.020 <0.020



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SAMPL	ED BY															ANAL	YSE	S		,	To assist us in selecting the proper method
PRINT NA	ME)		SIGNATURE								-										Is this work being conducted for regulatory
		SIGNATURE	TUBE							+	3						compliance monitoring? Yes No Is this work being conducted for regulatory				
	,,			# 4					# and Type of Containers			*	Report						enforcement action? Yes No		
DATE	TIME	SAMPLE ID/DESCRIPTION	N	MATRIX	GRAB	сомР	HCI	NaOH	HNO3	H ₂ SO ₄	отнев	methals	Eight P	1							Which regulations apply: RCRA NPDES Wastewater UST Drinking Water None
1999				Σ				_		I	<u> </u>	3	L								COMMENTS
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CONDI	TION O	F SAMPLE: BOTTLES INTACT? FIELD FILTERED?	YES/NO YES /NO				C V	OC S	SEA TILE	LS P	RES	SENT OF H	ANI	D INTA	ACT?	YES YES	7NO NO				TEMPERATURE UPON RECEIPT:
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5-27-99



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

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7:30	40010	
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1:00	4/560	
1:30	41790	
2:00	41980	
2:30	42200	
3:00	42410	
3:30	42600	

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